Refine Search

Terms	Documents
(internet or web or www or online) and search$ and rank$ and @pd<=19990528	11

Database:
```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search: `L9`

Refine Search

Recall Text | **Clear** | **Interrupt**

Search History

DATE: Friday, May 14, 2004   Printable Copy   Create Case

Set Name Query side by side	Hit Count	Set Name result set
DB=EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR		
L9 (internet or web or www or online) and search$ and rank$ and @pd<=19990528	11	L9
DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
L8 L5 and (place$ same bid$)	22	L8
L7 L5 and (place$ same (bid$ or auction$))	23	L7
L6 L5 and (place$ and (bid$ or auction$))	74	L6
L5 L3 and (search$ with (term or list$ or word$))	669	L5
L4 L3 and (serach$ with (term or list$ or word$))	0	L4
L3 (internet or web or www or online) and search$ and rank$ and @ad<=19990528	1411	L3
L2 5283731.pn.	1	L2
L1 5283731.pn.	1	L1

END OF SEARCH HISTORY

WEST Search History

Hide Items   Restore   Clear   Cancel

DATE: Friday, May 14, 2004

Hide?	Set Name	Query	Hit Count
		DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR	
☐	L8	L5 and (place$ same bid$)	22
☐	L7	L5 and (place$ same (bid$ or auction$))	23
☐	L6	L5 and (place$ and (bid$ or auction$))	74
☐	L5	L3 and (search$ with (term or list$ or word$))	669
☐	L4	L3 and (serach$ with (term or list$ or word$))	0
☐	L3	=19990528	1411
☐	L2	5283731.pn.	1
☐	L1	5283731.pn.	1

END OF SEARCH HISTORY

Hit List

Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs
Generate OACS

Search Results - Record(s) 1 through 10 of 22 returned.

☐ 1. Document ID: US 6721713 B1

L8: Entry 1 of 22   File: USPT   Apr 13, 2004

US-PAT-NO: 6721713
DOCUMENT-IDENTIFIER: US 6721713 B1

TITLE: Business alliance identification in a web architecture framework

`Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De`

☐ 2. Document ID: US 6615166 B1

L8: Entry 2 of 22   File: USPT   Sep 2, 2003

US-PAT-NO: 6615166
DOCUMENT-IDENTIFIER: US 6615166 B1

TITLE: Prioritizing components of a network framework required for implementation of technology

`Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De`

☐ 3. Document ID: US 6536037 B1

L8: Entry 3 of 22   File: USPT   Mar 18, 2003

US-PAT-NO: 6536037
DOCUMENT-IDENTIFIER: US 6536037 B1
** See image for **Certificate of Correction** **

TITLE: Identification of redundancies and omissions among components of a web based architecture

`Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De`

☐ 4. Document ID: US 6519571 B1

L8: Entry 4 of 22   File: USPT   Feb 11, 2003

http://westbrs:9000/bin/gate.exe?f=TOC&state=fn9562.10&ref=8&dbname=USPT&ESNAME=TI   5/14/04

US-PAT-NO: 6519571
DOCUMENT-IDENTIFIER: US 6519571 B1

TITLE: Dynamic customer profile management

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw D: |

☐ 5. Document ID: US 6487545 B1

L8: Entry 5 of 22   File: USPT   Nov 26, 2002

US-PAT-NO: 6487545
DOCUMENT-IDENTIFIER: US 6487545 B1

TITLE: Methods and apparatus for classifying terminology utilizing a knowledge catalog

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw D: |

☐ 6. Document ID: US 6473794 B1

L8: Entry 6 of 22   File: USPT   Oct 29, 2002

US-PAT-NO: 6473794
DOCUMENT-IDENTIFIER: US 6473794 B1

TITLE: System for establishing plan to test components of web based framework by displaying pictorial representation and conveying indicia coded components of existing network framework

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw D: |

☐ 7. Document ID: US 6421675 B1

L8: Entry 7 of 22   File: USPT   Jul 16, 2002

US-PAT-NO: 6421675
DOCUMENT-IDENTIFIER: US 6421675 B1

TITLE: Search engine

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw D: |

☐ 8. Document ID: US 6338050 B1

L8: Entry 8 of 22   File: USPT   Jan 8, 2002

US-PAT-NO: 6338050
DOCUMENT-IDENTIFIER: US 6338050 B1

| Full | Title | Citation | Front | Review | Classification | Date | Reference | ░░░░░░ | ░░░░░░ | Claims | KWIC | Drawɯ Dє |

☐ 9. Document ID: US 6336105 B1

L8: Entry 9 of 22   File: USPT   Jan 1, 2002

US-PAT-NO: 6336105
DOCUMENT-IDENTIFIER: US 6336105 B1

TITLE: System and method for representing data and providing electronic non-
repudiation in a negotiations system

| Full | Title | Citation | Front | Review | Classification | Date | Reference | ░░░░░░ | ░░░░░░ | Claims | KWIC | Drawɯ Dє |

☐ 10. Document ID: US 6332135 B1

L8: Entry 10 of 22   File: USPT   Dec 18, 2001

US-PAT-NO: 6332135
DOCUMENT-IDENTIFIER: US 6332135 B1

TITLE: System and method for ordering sample quantities over a network

| Full | Title | Citation | Front | Review | Classification | Date | Reference | ░░░░░░ | ░░░░░░ | Claims | KWIC | Drawɯ Dє |

| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS |

Terms	Documents
L5 and (place$ same bid$)	22

Display Format: TI | Change Format |

Previous Page   Next Page   Go to Doc#

Hit List

Search Results - Record(s) 11 through 20 of 22 returned.

☐ 11. Document ID: US 6269361 B1

L8: Entry 11 of 22   File: USPT   Jul 31, 2001

US-PAT-NO: 6269361
DOCUMENT-IDENTIFIER: US 6269361 B1
** See image for **Certificate of Correction** **

TITLE: System and method for influencing a position on a search result list
generated by a computer network search engine

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De |

☐ 12. Document ID: US 6253193 B1

L8: Entry 12 of 22   File: USPT   Jun 26, 2001

US-PAT-NO: 6253193
DOCUMENT-IDENTIFIER: US 6253193 B1
** See image for **Certificate of Correction** **

TITLE: Systems and methods for the secure transaction management and electronic
rights protection

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De |

☐ 13. Document ID: US 6141653 A

L8: Entry 13 of 22   File: USPT   Oct 31, 2000

US-PAT-NO: 6141653
DOCUMENT-IDENTIFIER: US 6141653 A
** See image for **Certificate of Correction** **

TITLE: System for interative, multivariate negotiations over a network

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De |

☐ 14. Document ID: US 6131086 A

US-PAT-NO: 6131086
DOCUMENT-IDENTIFIER: US 6131086 A

TITLE: Method and system for allowing viewers to purchase program products

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D

☐ **15.   Document ID: US 5991735 A**

L8: Entry 15 of 22   File: USPT   Nov 23, 1999

US-PAT-NO: 5991735
DOCUMENT-IDENTIFIER: US 5991735 A

TITLE: Computer program apparatus for determining behavioral profile of a computer user

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D

☐ **16.   Document ID: US 5982891 A**

L8: Entry 16 of 22   File: USPT   Nov 9, 1999

US-PAT-NO: 5982891
DOCUMENT-IDENTIFIER: US 5982891 A

TITLE: Systems and methods for secure transaction management and electronic rights protection

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D

☐ **17.   Document ID: US 5953541 A**

L8: Entry 17 of 22   File: USPT   Sep 14, 1999

US-PAT-NO: 5953541
DOCUMENT-IDENTIFIER: US 5953541 A
** See image for Certificate of Correction **

TITLE: Disambiguating system for disambiguating ambiguous input sequences by displaying objects associated with the generated input sequences in the order of decreasing frequency of use

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D

☐ **18.   Document ID: US 5949876 A**

L8: Entry 18 of 22   File: USPT   Sep 7, 1999

US-PAT-NO: 5949876
DOCUMENT-IDENTIFIER: US 5949876 A
** See image for **Certificate of Correction** **

TITLE: Systems and methods for secure transaction management and electronic rights
protection

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De |

☐ 19. **Document ID: US 5917912 A**

L8: Entry 19 of 22   File: USPT   Jun 29, 1999

US-PAT-NO: 5917912
DOCUMENT-IDENTIFIER: US 5917912 A

TITLE: System and methods for secure transaction management and electronic rights
protection

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De |

☐ 20. **Document ID: US 5915019 A**

L8: Entry 20 of 22   File: USPT   Jun 22, 1999

US-PAT-NO: 5915019
DOCUMENT-IDENTIFIER: US 5915019 A

TITLE: Systems and methods for secure transaction management and electronic rights
protection

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De |

| Clear | | Generate Collection | | Print | | Fwd Refs | | Bkwd Refs | | Generate OACS | |

Terms	Documents
L5 and (place$ same bid$)	22

Display Format TI | Change Format |

Previous Page   **Next Page**   **Go to Doc#**

Clear   Generate Collection   Print   Fwd Refs   Bkwd Refs
Generate OACS

Search Results - Record(s) 21 through 22 of 22 returned.

☐ 21. Document ID: US 5910987 A

L8: Entry 21 of 22   File: USPT   Jun 8, 1999

US-PAT-NO: 5910987
DOCUMENT-IDENTIFIER: US 5910987 A

TITLE: Systems and methods for secure transaction management and electronic rights protection

Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw D

☐ 22. Document ID: US 5892900 A

L8: Entry 22 of 22   File: USPT   Apr 6, 1999

US-PAT-NO: 5892900
DOCUMENT-IDENTIFIER: US 5892900 A
** See image for **Certificate of Correction** **

TITLE: Systems and methods for secure transaction management and electronic rights protection

Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw D

Clear   Generate Collection   Print   Fwd Refs   Bkwd Refs   Generate OACS

Terms	Documents
L5 and (place$ same bid$)	22

Display Format: TI   Change Format

Previous Page   Next Page   Go to Doc#

☐ Generate Collection   Print

L9: Entry 1 of 11   File: EPAB   Feb 11, 1999

PUB-NO: WO009906924A1
DOCUMENT-IDENTIFIER: WO 9906924 A1
TITLE: METHOD FOR ORGANIZING INFORMATION

PUBN-DATE: February 11, 1999

INVENTOR-INFORMATION:
NAME   COUNTRY
CULLISS, GARY   US

ASSIGNEE-INFORMATION:
NAME   COUNTRY
CULLISS GARY   US

APPL-NO: US09815109
APPL-DATE: July 22, 1998

PRIORITY-DATA: US90479597A (August 1, 1997)

INT-CL (IPC): G06 F 17/30
EUR-CL (EPC): G06F017/30; G06F017/30

ABSTRACT:

CHG DATE=19990905 STATUS=O>A method of organizing information in which the search
activity of a user is monitored and such activity is used to organize articles in a
subsequent search by the same or another user who enters a similar search query.
The invention operates by assigning scores to articles under the key terms in the
index. As users enter search queries and select articles, the scores are altered.
The scores are then used in subsequent searches to organize the articles that match
a search query. As millions of people use the Internet, type in millions of search
queries, and display or select from the many articles available over the Internet,
they rank the information available over the Internet through an evolutionary
process. The invention includes additional embodiments which incorporate category
key terms and rating key terms.

☐ Generate Collection | Print

L9: Entry 2 of 11   File: TDBD   Jan 1, 1998

TDB-ACC-NO: NN9801271

DISCLOSURE TITLE: Agent System for Gathering, Integrating, Relevance Ranking and Presenting Digital Text Documents from Heterogeneous Information Sources

PUBLICATION-DATA:
IBM Technical Disclosure Bulletin, January 1998, US

VOLUME NUMBER: 41
ISSUE NUMBER: 1
PAGE NUMBER: 271 - 272

PUBLICATION-DATE: January 1, 1998 (19980101)

CROSS REFERENCE: 0018-8689-41-1-271

DISCLOSURE TEXT:

This document contains drawings, formulas, and/or symbols that will not appear on line. Request hardcopy from ITIRC for complete article. Disclosed is an agent system that allows multiple heterogeneous information sources of digital text documents to be searched in response to a user's query. A user enters a single query into the agent system. The agent system submits that query against the different information sources and creates a temporary database containing all the documents from all the information sources that satisfy the query. The documents in the temporary database are ranked according to how relevant they are to the user's query and are presented to the user in a single ordered list. The user interface to the agent system is via a web browser. To use the system, a user enters a query (#1 in the Figure). A query consists of two separate pieces of data: a list of keywords and a free-format text description of the type of information that the user will like to see.

Generate Collection   Print

L9: Entry 4 of 11   File: DWPI   Feb 4, 1999

DERWENT-ACC-NO: 1999-143194
DERWENT-WEEK: 200306
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TITLE: Apparatus for use in information retrieval system for retrieving stored
documents from repository - ranks documents in output set as predefined function of
first logical form of query and second logical form for each document in output set
and provides ranked output containing stored entries associated with output
document set

INVENTOR: BRADEN-HARDER, L; CORSTON, S H ; DOLAN, W B ; VANDERWENDE, L H

PATENT-ASSIGNEE: MICROSOFT CORP (MICT), MICROSOFT CORP (MICRN)

PRIORITY-DATA: 1997US-0898652 (July 22, 1997)

Search Selected   Search ALL   Clear

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
☐ WO 9905618 A1	February 4, 1999	E	107	G06F017/30
☐ US 5933822 A	August 3, 1999		000	G06F017/00
☐ EP 996899 A1	May 3, 2000	E	000	G06F017/30
☐ JP 2001511564 W	August 14, 2001		094	G06F017/30
☐ CN 1302412 A	July 4, 2001		000	G06F017/30

DESIGNATED-STATES: CN JP AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE AT
BE CH DE ES FR GB IE IT LI LU MC NL

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
WO 9905618A1	May 13, 1998	1998WO-US09711	
US 5933822A	July 22, 1997	1997US-0898652	
EP 996899A1	May 13, 1998	1998EP-0922234	
EP 996899A1	May 13, 1998	1998WO-US09711	
EP 996899A1		WO 9905618	Based on
JP2001511564W	May 13, 1998	1998WO-US09711	
JP2001511564W	May 13, 1998	2000JP-0504525	
JP2001511564W		WO 9905618	Based on
CN 1302412A	May 13, 1998	1998CN-0808395	

INT-CL (IPC): G06 F 17/00; G06 F 17/30

BASIC-ABSTRACT:

NOVELTY - The apparatus employs natural language processing to improve the accuracy
of a keyword based document search performed by, for example, a statistical web
search engine (20), by the production, comparison and weighting of matching logical
forms associated with a search query and each of the retrieved documents (35).
DETAILED DESCRIPTION - Apparatus includes a processor and a memory with stored
executable instructions, which instructs the processor. It produces in response to
a query a logical form portraying semantic relationships between words associated
with the query. A corresponding second logical form for each different document in
the output document set is obtained, this form portrays the semantic relationships
between words associated with a phrase in the document.

USE - For providing apparatus and accompanying methods for an information retrieval
system utilising natural language processing to process results retrieved by, for
example, an information retrieval engine such as a conventional statistical based
search engine, in order to improve overall precision. DESCRIPTION OF DRAWING(S) -
The drawing shows depicts a very high level block diagram of an information
retrieval system 5. (20) retrieval engine; (35) retrieved documents.

EQUIVALENT-ABSTRACTS:

NOVELTY - The apparatus employs natural language processing to improve the accuracy
of a keyword based document search performed by, for example, a statistical web
search engine (20), by the production, comparison and weighting of matching logical
forms associated with a search query and each of the retrieved documents (35).
DETAILED DESCRIPTION - Apparatus includes a processor and a memory with stored
executable instructions, which instructs the processor. It produces in response to
a query a logical form portraying semantic relationships between words associated
with the query. A corresponding second logical form for each different document in
the output document set is obtained, this form portrays the semantic relationships
between words associated with a phrase in the document.

USE - For providing apparatus and accompanying methods for an information retrieval
system utilising natural language processing to process results retrieved by, for
example, an information retrieval engine such as a conventional statistical based
search engine, in order to improve overall precision. DESCRIPTION OF DRAWING(S) -
The drawing shows depicts a very high level block diagram of an information
retrieval system 5. (20) retrieval engine; (35) retrieved documents.

CHOSEN-DRAWING: Dwg.1/12

DERWENT-CLASS: T01
EPI-CODES: T01-J05B1; T01-J11A;

Generate Collection | Print

DERWENT-ACC-NO: 1998-457317
DERWENT-WEEK: 200035
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TITLE: Computer-implemented method of representing hypertext documents - by receiving ranking of several sets of data distributed among several computers and generating map of sets to visually indicate ranking

INVENTOR: DOWNS, T; KISOR, G H

PATENT-ASSIGNEE: INTEL CORP (ITLC)

PRIORITY-DATA: 1997US-0790537 (January 30, 1997)

Search Selected | Search ALL | Clear

PATENT-FAMILY:

	PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
☐	WO 9836343 A2	August 20, 1998	E	038	G06F000/00
☐	EP 1012744 A2	June 28, 2000	E	000	G06F017/00
☐	AU 9858201 A	September 8, 1998		000	G06F019/00
☐	US 6070176 A	May 30, 2000		000	G06F017/30

DESIGNATED-STATES: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW AT BE CH DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW DE FR GB

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
WO 9836343A2	January 6, 1998	1998WO-US00444	
EP 1012744A2	January 6, 1998	1998EP-0901757	
EP 1012744A2	January 6, 1998	1998WO-US00444	
EP 1012744A2		WO 9836343	Based on
AU 9858201A	January 6, 1998	1998AU-0058201	
AU 9858201A		WO 9836343	Based on
US 6070176A	January 30, 1997	1997US-0790537	

INT-CL (IPC): G06 F 0/00; G06 F 17/00; G06 F 17/30; G06 F 19/00

ABSTRACTED-PUB-NO: US 6070176A
BASIC-ABSTRACT:

The method involves rec●●ng a <u>ranking</u> of several sets●data. The sets of data are distributed among several computers on a network. The <u>ranking</u> is based on a set of criteria. A map of the sets of data is generated. The map visually indicates the <u>ranking</u>. The set of criteria corresponds to a set of user-provided criteria and the <u>ranking</u> is based on a degree of relevance of each data set to the set of user-provided criteria.

The network is a wide area network, so that the data sets are distributed over the wide area network. The map includes several objects which are displayed on the display device. Each of the objects represents one of the data sets. The <u>ranking</u> is indicated in the map, at least in part, by at least one attribute of a given object from the list consisting of: a colour, a size, a shape or a texture of the given object.

ADVANTAGE - Provides intuitive way of graphically illustrating portion of world wide <u>web</u>. Shows relevance of <u>web</u> pages to users <u>search</u> criteria.

ABSTRACTED-PUB-NO: WO 9836343A
EQUIVALENT-ABSTRACTS:

The method involves receiving a <u>ranking</u> of several sets of data. The sets of data are distributed among several computers on a network. The <u>ranking</u> is based on a set of criteria. A map of the sets of data is generated. The map visually indicates the <u>ranking</u>. The set of criteria corresponds to a set of user-provided criteria and the <u>ranking</u> is based on a degree of relevance of each data set to the set of user-provided criteria.

The network is a wide area network, so that the data sets are distributed over the wide area network. The map includes several objects which are displayed on the display device. Each of the objects represents one of the data sets. The <u>ranking</u> is indicated in the map, at least in part, by at least one attribute of a given object from the list consisting of: a colour, a size, a shape or a texture of the given object.

ADVANTAGE - Provides intuitive way of graphically illustrating portion of world wide <u>web</u>. Shows relevance of <u>web</u> pages to users <u>search</u> criteria.

CHOSEN-DRAWING: Dwg.6/8

DERWENT-CLASS: T01
EPI-CODES: T01-H07C3C; T01-J11C1;

☐ Generate Collection | Print

DERWENT-ACC-NO: 1998-472002
DERWENT-WEEK: 199841
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TITLE: Automatic e-mail address providing method used in public e-mail service e.g. Internet - involves determining and reserving usable e-mail address from several generated account candidates, and preventing use of e-mail addresses of other accounts when usable e-mail address is determined

PATENT-ASSIGNEE: NIPPON TELEGRAPH & TELEPHONE CORP (NITE)

PRIORITY-DATA: 1997JP-0001494 (January 8, 1997)

Search Selected | Search ALL | Clear

PATENT-FAMILY:

	PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
☐	JP 10198613 A	July 31, 1998		007	G06F013/00

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP 10198613A	January 8, 1997	1997JP-0001494	

INT-CL (IPC): G06 F 13/00; H04 L 12/54; H04 L 12/58

ABSTRACTED-PUB-NO: JP 10198613A
BASIC-ABSTRACT:

The method begins by generating several ranked account candidates through an application reception server for an on-line proposer in a public e-mail service. An unused account from the generated account candidates is then searched sequentially from the first rank.

When a usable e-mail address is determined, the use of the other e-mail addresses is prevented and the determined e-mail address is reserved as a recommendation address. The reservation of the other account candidates is released upon determination of usable e-mail address.

ADVANTAGE - Ensures easy acquisition of desired e-mail address. Unused account can be shown, avoiding high server operation. Increases correspondence of service for user.

ABSTRACTED-PUB-NO: JP 10198613A
EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.3/5

DERWENT-CLASS: T01 W01
EPI-CODES: T01-H07C1; W01-A03B; W01-A06G2;

☐ Generate Collection | Print|

L9: Entry 11 of 11   File: DWPI   Dec 24, 1997

DERWENT-ACC-NO: 1998-063344
DERWENT-WEEK: 199933
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TITLE: Document with hyper-links indexing method for searching database over WWW –
obtaining list of hyper-links pointing to each document, while each hyper-link
includes one or more terms

INVENTOR: LI, Y

PATENT-ASSIGNEE: IDD ENTERPRISES LP (IDDIN)

PRIORITY-DATA: 1997US-0794425 (February 5, 1997), 1996US-0664565 (June 17, 1996)

Search Selected | Search ALL | Clear |

PATENT-FAMILY:

	PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
☐	WO 9749048 A1	December 24, 1997	E	043	G06F017/30
☐	US 5920859 A	July 6, 1999		000	G06F017/30
☐	AU 9734848 A	January 7, 1998		000	G06F017/30

DESIGNATED-STATES: AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU
IL IS JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE
SG SI SK TJ TM TR TT UA UG UZ VN AT BE CH DE DK EA ES FI FR GB GH GR IE IT KE LS LU
MC MW NL OA PT SD SE SZ UG ZW

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
WO 9749048A1	June 17, 1997	1997WO-US10191	
US 5920859A	February 5, 1997	1997US-0794425	
AU 9734848A	June 17, 1997	1997AU-0034848	
AU 9734848A		WO 9749048	Based on

INT-CL (IPC): G06 F 17/30

ABSTRACTED-PUB-NO: US 5920859A
BASIC-ABSTRACT:

The method involves obtaining a list of hyperlinks pointing to each document, while
each hyperlink includes one or more terms. Each document is indexed with the terms
in the hyperlinks pointing to that document. A number of hyperlinks, each

containing a particular term, may point to a document. The number of hyperlinks containing the particular term pointing to the document is indexed with that document.

A particular term may appear in hyperlinks pointing to a number of documents, while the number of documents has the particular term in hyperlinks pointing to those documents and is indexed with that term.

USE - For retrieval of hypertext document, e.g. for <u>searching</u> data bases distributed over wide area network such as world wide <u>web</u>.

ADVANTAGE - Allows <u>ranking</u> documents based on document relevance to query, where latter has at least one term, and where hyperlink contain terms and point to corresponding document.

ABSTRACTED-PUB-NO: WO 9749048A
EQUIVALENT-ABSTRACTS:

The method involves obtaining a list of hyperlinks pointing to each document, while each hyperlink includes one or more terms. Each document is indexed with the terms in the hyperlinks pointing to that document. A number of hyperlinks, each containing a particular term, may point to a document. The number of hyperlinks containing the particular term pointing to the document is indexed with that document.

A particular term may appear in hyperlinks pointing to a number of documents, while the number of documents has the particular term in hyperlinks pointing to those documents and is indexed with that term.

USE - For retrieval of hypertext document, e.g. for <u>searching</u> data bases distributed over wide area network such as world wide <u>web</u>.

ADVANTAGE - Allows <u>ranking</u> documents based on document relevance to query, where latter has at least one term, and where hyperlink contain terms and point to corresponding document.

CHOSEN-DRAWING: Dwg.5/6

DERWENT-CLASS: T01
EPI-CODES: T01-J11C1; T01-J11C2;